

ABSTRACT OF THE DISCLOSURE

Disclosed is a windproof umbrella having only one canopy. A plurality of ropes formed of extendable plastic material are tightly coupled between a
5 second intermediate ring and rope connectors proximate tips of ribs. The ropes are adapted to pull the canopy inwardly for preventing the umbrella from being easily inverted in a normal position. Even in a case of the umbrella inverted by high winds, air can exit upwardly around the edge of the canopy. Thus, the umbrella is adapted to easily return to its normal position by pulling a lower ring
10 down slightly after high winds causing the inversion of the umbrella has weakened.